

ADOT Contract No. JPA 94-101
ADHS Contract No. 09-5002

INTERAGENCY SERVICE AGREEMENT
BETWEEN

ARIZONA DEPARTMENT OF TRANSPORTATION
AND THE
ADHS STATE LABORATORY SERVICES

This Interagency Service Agreement is between the Arizona Department of Health Services (referred to as "ADHS") State Laboratory Services (referred to as "SLS") and Arizona Department of Transportation (referred to as "ADOT").

ADHS is authorized to enter into this Agreement pursuant to ARS 36-104 and 35-148. ADOT is authorized to enter into this Agreement pursuant to ARS Section 28-108.

PURPOSE: This Interagency Service Agreement defines the conditions under which ADOT will purchase laboratory services from ADHS/SLS.

NOW, THEREFORE, THE PARTIES UNDERSIGNED AGREE AS FOLLOWS:

I. SERVICES TO BE PROVIDED

- A. Appropriate SLS professional, technical support staff and other operating resources shall be utilized to provide analytical and non-analytical support services as defined on the current service schedule. Requests for the development of new analytical services after the start of the Agreement shall be borne by ADOT for the actual costs incurred by ADHS-SLS. These costs may include, but are not limited to, additional manpower, equipment, training, other operating expenses, and P&O services. If requested, a work program will be developed to implement and track the development of the project.

Chain of custody will be provided as necessary.

- B. On an ongoing basis the ADOT Liaison and the SLS Chemistry Manager will agree upon analytical services among the available categories in an attempt to maximize the monthly workload in a good faith effort to expend the agreed upon quarterly contract amount of \$ 2,000.00.

II. TERM OF AGREEMENT

This Agreement shall begin on July 1, 1994, and shall terminate on June 30, 1995.

III. AMOUNT OF AGREEMENT AND PAYMENT

The total dollar amount of this Agreement, through June 30, 1995, is \$ 8,000.00. Charges against this dollar amount shall be based on the Attachment I Service Schedule.

Nothing in this Agreement shall preclude ADOT from voluntarily exceeding the dollar value of this Agreement with additional requests for services, based upon the unit charges contained within the Attachment I Service Schedule. SLS shall prepare a statement of costs relating to such tests in excess of the quarterly allocation and transmit such statement to ADOT by the 15th working day of the month following the quarter in which services were delivered. ADOT shall verify that services have been received in excess of the ISA quarterly amount and remit an amount equivalent to the dollar value of those services within 30 days following the quarter in which services were received.

ADOT shall transfer to SLS the amount of \$ 2,000.00 effective each of the following dates: July 1, 1994; October 1, 1994; January 1, 1995; and April 1, 1995.

IV. SCHEDULING OF SAMPLES TO BE EXAMINED

- A. ADOT in conjunction with SLS will establish a monthly sampling/scheduling program for laboratory samples submitted by ADOT. ADOT will be responsible for establishing liaison person(s) to coordinate collection, submission, scheduling and prioritization of samples in accordance with the policy for scheduling listed as Attachment II. SLS and ADOT will resolve conflicts in scheduling by verbal communications (meetings and/or telephone) relating to the master schedule. The contact person for ADHS/SLS is the Chemistry Office Manager (542-6108).

V. ACCOUNTING OF SERVICES PROVIDED

It is agreed by both parties that the current SLS service schedule and monthly workload record shall be the method used to track the cost of services provided to ADOT.

A quarterly accounting statement will be provided by the 15th working day of the month following the end of the quarter to ADOT that will itemize the Contract Services provided.

A thirteenth month accounting statement will be provided within 60 days of the end of the Fiscal Year to ADOT that will itemize any additional Contract Services provided.

VI. SERVICE SCHEDULE

See Attachment I (Environmental Analytical Service Schedule). Note that the unit cost per test is based upon a Priority 3 (routine) processing category. Should the samples be designated as Priority 2 (rush), a 25% surcharge will be assessed. Should the samples be designated as Priority 1 (emergency), a 50% surcharge will be assessed.

VII. TURNAROUND TIME

Test results will be provided under the timetables and conditions on Attachment III (Turn Around Time).

VIII. REPORTS, NOTICES AND CORRESPONDENCE

A. Test Results

1. Written, preliminary reports can be generated upon completion of specified analyses and are available if requested by the submitter.
2. Final or confirmatory, written reports are generated upon completion of all analytical requested testing and are then mailed to the submitter.

B. Quarterly Accounting Statements

Quarterly accounting statements will be developed which will detail for each preceding quarter the number, type and cost of each service provided as well as the total cost of the service for that period. The quarterly statement will be received by ADOT no later than the 15th working day of the month in which the report is due.

C. Final Accounting Statement

The final accounting statement will be developed by 8/1/95. This statement will correct, if necessary, any accounting errors or omissions from each quarterly statement plus provide the cumulative cost of all services for the contract year.

D. Notices, Correspondence and Reports from ADHS-SLS

will be sent to the Deputy State Engineer of ADOT unless otherwise indicated by ADOT with the exception that analytical reports of test results will be mailed to the submitter as requested on the SLS Sample Submittal Form.

E. Notices, Correspondence and Reports from ADOT
will be sent to:

Assistant Director
State Laboratory Services
1520 West Adams Street
Phoenix, Arizona 85007

F. Payments Due to ADHS
will be sent to:

Associate Director/Chief Financial Officer
Administration and Financial Services
Arizona Department of Health Services
1740 West Adams Street
Phoenix, Arizona 85007

IX. MODIFICATION

This Agreement may be modified with an amendment approved and duly executed by both parties. Any changes in the Agreement will be made through a negotiation process including the Director of the Arizona Department of Health Services or their designee, the Assistant Director of the Division of State Laboratory Services and the appropriate representatives of the Arizona Department of Transportation. Effective date of the changes will be outlined with an amendment.

X. RENEWAL

This Agreement will be renegotiated on an annual basis. Negotiations will begin on or about April 1 for an effective date of July 1 of the same year. The SLS Chemistry Office Manager will contact the ADOT Liaison to initiate negotiation process. The negotiation process will include the Director of the Arizona Department of Health Services or their designee, the Assistant Director of the State Laboratory Services or designee and the appropriate representatives of Arizona Department of Transportation.

XI. DISPUTE RESOLUTION

When a dispute or a conflict occurs regarding this ISA, ADOT and the State Laboratory will utilize the following procedure for resolving the issue:

1. the ADOT Laboratory Liaison and the SLS Chemistry Office Manager or their designees, will meet and negotiate a resolution;
2. if the aforementioned representatives cannot resolve the issue, the matter will be brought to the ADOT Deputy State Engineer and the SLS Assistant Director, who will meet and negotiate a resolution; and
3. if the ADOT Deputy State Engineer and the SLS Assistant Director cannot reach an agreement, the matter will be brought to the ADOT Chief Deputy State Engineer and the ADHS Director, who will meet and negotiate a final resolution.

NOTE: Either party in the negotiations can elevate the issue to the next level in order to expedite final resolution for that issue.

XII. TERMINATION

A. Either party reserves the right to terminate this Agreement without cause by giving the other party sixty (60) days written notice prior to the termination date. Notice shall be sent by certified mail, return receipt requested and addressed to the following:

For ADHS-SLS
Assistant Director
State Laboratory Services
1520 West Adams Street
Phoenix, Arizona 85007

For ADOT
Deputy State Engineer
Department of Transportation
206 S. 17th Avenue Mail Drop 174A
Phoenix, Arizona 85007

B. In the event that this Agreement is terminated prior to its completion, the ADOT shall pay for any outstanding service(s).

XIII. ASSIGNMENT AND DELEGATION

Neither Party may assign any rights hereunder without the express, written, prior consent of the other Party.

XIV. INSPECTION AND AUDIT

All books, accounts, reports, files and other records related to this Agreement shall be kept for five (5) years after termination of this Agreement, and shall be subject at all reasonable times to inspection and audit by either Party.

If an audit is required, ADOT will arrange and pay for an audit of this ISA. This audit will be conducted in accordance with the audit and reporting standards as prescribed in the Federal Single Audit Act of 1984 (P.L. 98-502) and the OMB Circular A-128. The Audit must include a report on the financial statements, a report on internal controls, and a report on compliance.

XV. GOVERNING LAW

This Agreement shall be construed under the laws of the State of Arizona, and shall incorporate by reference all laws governing the Interagency Agreements and mandatory contract provisions of state agencies required by statute or executive order.

Both parties enter into this Interagency Service Agreement on this
19 day of August, 1994.

ARIZONA DEPARTMENT
OF TRANSPORTATION

BY

Robert P. Mickelson
Robert P. Mickelson, P.E.
Chief Deputy State Engineer

Dated: 8/19/94

ADHS STATE LABORATORY
SERVICES

BY

Barbara Erickson
Barbara Erickson, Ph.D.
Assistant Director

Dated: 7/6/94

By

Jack Dillenberg, DDS, MPH
Jack Dillenberg, DDS, MPH
Director
Arizona Department of Health Services

Dated: 8-2-94

ATTACHMENT I
SERVICE SCHEDULE

S E R V I C E S C H E D U L E

Arizona Department of Health Services
Division of Laboratory Services

FY 93-94

Effective October 1, 1993

Continued FY 94-95

**ENVIRONMENTAL
ANALYTICAL SERVICES**

CATEGORY AND TYPE OF ANALYSIS UNIT COST PER TEST*

INORGANICS IN WATER & WASTEWATER

| | |
|--------------------------|-----------|
| SDW All Inorganics | \$ 383.20 |
| SDW Primary Standards | 210.20 |
| SDW Secondary Standards | 183.90 |
| All Ambient Inorganics | 459.60 |
| Ambient Nutrients | 150.20 |
| Alkalinity, Total | 17.50 |
| Ammonia-Nitrogen | 31.70 |
| Bromide | 21.20 |
| Chloride | 5.70 |
| Conductivity, Specific | 11.40 |
| Cyanide, Total | 95.00 |
| Cyanide, Amenable | 106.60 |
| Cyanide, Direct | 33.40 |
| Fluoride | 13.60 |
| Hardness | 9.30 |
| Nitrate-Nitrogen (NO3-N) | 20.70 |
| Nitrite-Nitrogen (NO2-N) | 20.70 |
| Nitrite+Nitrate Nitrogen | 20.70 |
| Nitrogen, Total Kjeldahl | 38.60 |
| pH (Water) | 9.00 |
| Phosphorus, Total | 38.60 |
| Phosphate, Ortho | 31.90 |
| Soluble Solids | 45.00 |
| Sulfate in water | 27.10 |
| Sulfate, Leachable | 63.90 |
| Sulfide | 29.40 |
| Total Dissolved Solids | 10.80 |
| Total Suspended Solids | 10.80 |
| Turbidity | 10.80 |

SERVICE SCHEDULE

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TRACE METALS

| | |
|-------------------------------------|---------|
| Percent Solids (Soil/Sludge) | \$ 7.60 |
| Digestion of soil or sludge | 34.00 |
| Total Recoverable Digestion (Water) | 15.60 |
| Aluminum | 22.70 |
| Antimony | 13.80 |
| Arsenic | 26.20 |
| Barium | 22.70 |
| Beryllium | 13.80 |
| Boron | 19.80 |
| Cadmium | 13.80 |
| Calcium | 13.50 |
| Chromium, Total | 13.80 |
| Chromium, Hexavalent | 13.00 |
| Cobalt | 13.80 |
| Copper | 13.80 |
| Iron | 13.00 |
| Lead | 13.80 |
| Magnesium | 13.50 |
| Manganese | 13.00 |
| Mercury | 34.80 |
| Nickel | 13.00 |
| Potassium | 13.50 |
| Selenium | 26.20 |
| Silver | 13.80 |
| Strontium | 13.50 |
| Sodium | 13.50 |
| Thallium | 13.80 |
| Tin | 22.00 |
| Titanium | 22.70 |
| Zinc | 13.00 |
| ICP Multiquant, Water | 183.70 |
| ICP Multiquant, Hazardous Materials | 183.70 |

AIR QUALITY (HI-VOL FILTER)

| | |
|-------------------------------------|-------|
| TSP/PM10 Particulates | 11.10 |
| Filter Issuance Charge (per filter) | 2.90 |

SERVICE SCHEDULE

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HAZARDOUS WASTE CHARACTERIZATION

Toxicity Characteristic Leaching Procedure

| | |
|-------------------------------|-----------|
| TCLP Extraction | \$ 162.90 |
| TCLP Arsenic | 38.00 |
| TCLP Barium | 23.60 |
| TCLP Cadmium | 21.30 |
| TCLP Chromium | 21.30 |
| TCLP Lead | 21.30 |
| TCLP Mercury | 43.00 |
| TCLP Silver | 21.30 |
| TCLP Selenium | 38.00 |
| TCLP BN Fraction (625) | 266.50 |
| TCLP Acid Fraction (625) | 295.40 |
| TCLP Pesticide Fraction (608) | 253.00 |
| TCLP Herbicides | 358.40 |

| | |
|------------------------|-------|
| Soil, pH | 13.50 |
| Corrosivity, pH | 16.70 |
| Flash Point | 17.80 |
| Karl-Fischer (% water) | 46.20 |

ORGANIC ANALYSES

| | |
|-----------------------------------|----------|
| Carbamate Screen | 235.20 |
| Chlorinated Pesticide Scan (608) | 260.30 |
| Custom GC/MS (Per Hour) | 115.80 |
| Safe Drinking Water Herbicides | 358.40 |
| Safe Drinking Water Pesticides | 257.60 |
| EDB and DBCP | 116.00 |
| GWPL | 1,190.00 |
| Organophosphorus Pesticides | 255.10 |
| Polychlorinated Biphenyls (PCB's) | 281.00 |
| Processing of Soils/Sludges | 78.90 |

Priority Pollutants

| | |
|--------------------------|--------|
| BN Fraction (EPA 625) | 266.50 |
| Acid Fraction (EPA 625) | 295.40 |
| BN/A Fraction (EPA 625) | 443.00 |
| Pesticide Fraction (608) | 253.00 |

SERVICE SCHEDULE

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Solvents

| | | | |
|------|----------------------------|----|--------|
| **** | BTEX (Gasoline) in water | \$ | 184.90 |
| **** | Solvent Scan (Headspace) | | 84.70 |
| **** | Volatile Organics in Water | | |
| | EPA 601-602 | | 250.90 |
| | EPA 502.2 | | 250.90 |
| **** | VOC's (EPA 8010) | | 170.10 |
| **** | VOC's (EPA 8020) | | 170.10 |
| **** | VOC's (EPA 8010+8020) | | 267.70 |
| **** | VOC's (Fuel Hydrocarbons) | | 138.90 |

Miscellaneous

| | | | |
|------|--------------|--|-------|
| **** | Oil & Grease | | 47.40 |
| **** | TPH (soil) | | 46.00 |
| **** | TPH (water) | | 46.00 |

MICROBIOLOGY

| | | | |
|--|--------------------------|--|--------|
| | Parasites in Water | | 263.90 |
| | Viruses in Water | | 572.40 |
| | Bacteriology | | |
| | Total Coliform each | | |
| | Fecal Coliform each | | |
| | Fecal Streptococcus each | | |
| | a) Single Dilution | | 10.60 |
| | b) Multiple Dilution | | 30.50 |
| | Colilert | | 10.60 |

Hourly charge for items not listed above 35.00

Method Development fees/hour 54.70

* Unit cost/test is for Routine Priority (#3) processing. Priority #2 ("Rush") samples will be assessed a 25% surcharge. Priority #1 ("Emergency") samples will be assessed a 50% surcharge.

**** Services not available beginning July 1, 1994. Prompt notice will be given upon reinstatement of the service.

NON-ANALYTICAL / SUPPORT SERVICES

1. Workshops / seminars / training requested by the contracting agency and provided by SLS Quality Assurance/ Training Office.....**
2. Travel to collect field samples.....**
3. Overtime paid to Lab staff in support of priority or rush sample processing/analysis over and above that portion included in the analytical fee schedule\$ 35.00/hr
4. Review of data packages or other documents requested by contracting agency staff that require more than one hour of staff time.....\$ 35.00/hr
5. Consultation requested by contracting agency staff on methods, interpretation of analytical results, and so forth that require more than one hour of staff time\$ 35.00/hr
6. Direct support services to contracting agency provided by the Support and Technical Services Section of the State Lab as follows:

| SERVICE | UNIT COST |
|------------------------------------|-----------|
| Plated media (per plate) | \$ 0.55 |
| Buffer solutions (per liter) | 1.55 |
| Conductivity solutions (per liter) | 1.55 |
| Reagents (as requested) | ** |
| Clean and wrap | |
| Field filtration unit | 4.00 |
| Syringe | 4.00 |
| Other items/equipment | ** |
| Sample collection kits | |
| Inorganic water set (3-bottle) | 3.50 |
| 40 ml VOA vial set (2-bottle) | 5.00 |
| Other sampling kits | ** |

**Billed at actual cost incurred by State Lab to provide this service. Will be estimated upon specific request.

NON-ANALYTICAL / SUPPORT SERVICES

7. Storage and disposal services.....
Submitters are encouraged to retrieve their samples within the 30 days following the issuing of the final analytical results report. If pick-up is not possible, then storage fees will apply. Submitters are also encouraged to arrange for the proper disposal of their samples. If the Lab must dispose of the samples, then disposal fees will apply.

| | | |
|------------------------------------|----|-------|
| Storage (per sample) | | |
| First month ^a | \$ | 15.00 |
| Each month thereafter ^b | | 5.00 |
| Disposal (per sample) ^c | | 10.00 |

^aCharge is incurred on day 31 following the issuing of the final analytical results report.

^bCharge is incurred with the 1st day of the next calendar month following the first month's fee, then again for each succeeding calendar month.

^cCharge is incurred when disposal of the sample requires the services of a contracted/licensed hazardous waste hauler.

ATTACHMENT II

POLICY OF SCHEDULING OF ADOT SAMPLES FOR CHEMICAL/MICROBIOLOGICAL ANALYSES

POLICY FOR SCHEDULING OF ADOT SAMPLES
FOR CHEMICAL/MICROBIOLOGICAL ANALYSES

All samples for chemical and microbiological analysis to be conducted by the State Laboratory for ADOT must be scheduled in advance (exceptions as noted) before a sample will be accepted for analysis. The following scheme for prioritizing samples will be used.

Priority 1: Samples from acute or immediate health or environmental emergencies where test results may alleviate the actual crisis or are critical to the alleviation of imminent hazards will be considered high priority. This will also apply to samples which would be physically impossible to delay or resample in the future, and are critical to criminal or regulatory prosecution/compliance. Generally, these types of samples cannot be scheduled in advance; however, agencies are encouraged to give as much notice as possible either before going to the site or after the samples have been collected.

Priority 2: Samples submitted as a result of inspections or investigations involving chronic or potential health and environmental hazards where sampling is critical to the eventual alleviation of the hazard, to prosecution of the responsible parties, or to obtaining compliance with regulations will be processed next.

Priority 3: Samples resulting from routine surveillance, investigation or inspection where the sample is not critical to the alleviation of a current health or environmental hazard will be processed after priority 1 and 2 samples. Generally, scheduling of these samples can be accomplished weeks or months in advance.

Exceptions to this policy shall be the discretion of the Assistant Director or delegate after consultation with the submitting project manager or Lab liaison and shall be based upon the concept of reasonableness, the needs of the submitting agency, the value of the information to be obtained from the sample, the laboratory's current workload, the sample holding time and the required turnaround time.

Scheduling for analytical service shall be arranged through the Lab Liaison and the appropriate Office Manager or delegate.

After consultation with the submitter, the SLS may find it necessary to recommend that part of its workload be referred to another laboratory. The ADOT Lab Liaison and SLS Office Manager shall confer to reach an equitable arrangement.

ATTACHMENT III
TURN AROUND TIME

ARIZONA DEPARTMENT OF HEALTH SERVICES
STATE LABORATORY SERVICES
JANUARY, 1993
Continued FY 94-95

TURN-AROUND-TIME

Turn-around-time is defined as the time from which samples are received at the Lab until preliminary written or verbal reports are given to the submitter. The times listed are achievable only if there are no or very small sample backlogs. Final written (computer generated) reports usually follow within a week of the completed testing.

PRIORITY is defined as follows:

1 = Emergency which translates into start immediately and continue until finished (24 hours a day).

2 = Chronic or potential hazard translates into start as soon as possible after any priority ones or preceding twos and continue to work a normal work schedule day until finished.

3 = Routine surveillance which translates into process after any priority ones or twos have been addressed.

turn around time
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CATEGORY

PRIORITY

1

WATERS ONLY

| | | | |
|------------------|-------------|--------------|---------------|
| Inorganics | 1-5 samples | 6-10 samples | 11-20 samples |
| SDW | 1 week | 2 wks | 2.5 wks |
| ASW | 1 week | 2 wks | 2.5 wks |
| ASW + Nutrients | 7 days | 2 wks | 2.5 wks |
| Dissolved metals | 3 days | 1 wk | 2 wks |
| MQ Metals Screen | 1 day | 2 days | 1 wk |
| Volatiles | One sample | 1-5 samples | 5-10 samples |
| 601/602/502.2 | 24 hrs | 72 hrs | 1 wk |

SOILS & SLUDGES

| | | | |
|---------------------------------|-----------------------|-------------------------|------------------------|
| | One sample | 2-5 samples | 6-10 samples |
| Solvent scan | 24 hrs | 48 hrs | 72 hrs |
| 8010/8020 | 24 hrs | 72 hrs | 1 week |
| MQ Metals Screen | 1-5 samples 2 days | 6-10 samples 1 wk | 11-15 samples 2 wks |
| TCLP Metals (1-3 metals, no Hg) | 1-5 spls 1 week | 6-10 samples 2 weeks | 11-15 samples 3 wks |

ORGANICS

| | | | |
|------------------|------------|-------------|--------------|
| | One sample | 2-5 samples | 6-10 samples |
| Custom GC/MS | | | |
| Water | 24 hrs | 3 days | 5 days |
| Soil | 48 hrs | 4-5 days | 8-10 days |
| Pesticides (608) | | | |
| Water | 1-2 days | 2-3 days | 4-5 days |
| Soil | 2-3 days | 4-5 days | 5-7 days |
| Herbicides | | | |
| Water | 3-4 days | 4-5 days | 2 wks |
| Soil | 5-6 days | 6-8 days | 3 wks |

turn around time
page 3

CATEGORY

PRIORITY
2

WATERS ONLY

| | | | |
|------------------|-------------|--------------|---------------|
| Inorganics | 1-5 samples | 6-10 samples | 11-20 samples |
| SDW | 3 wks | 4-6 wks | 4-6 wks |
| ASW | 3 wks | 4-6 wks | 4-6 wks |
| ASW + Nutrients | 3 wks | 4-6 wks | 4-6 wks |
| Dissolved metals | 2 wks | 2 wks | 3 wks |
| MQ Metals Screen | 1 week | 1-2 wks | 1-2 wks |
| Volatiles | One sample | 2-5 samples | 6-10 samples |
| 601/602/502.2 | 1 week | 1 wk | 2 wks |

SOILS & SLUDGES

| | | | |
|---------------------------------|------------------------|-----------------------|------------------------|
| | One sample | 2-5 samples | 6-10 samples |
| Solvent scan | 4-5 days | 4-5 days | 2 wks |
| 8010/8020 | 1 week | 1 week | 2 wks |
| MQ Metals Screen | 1-5 samples 1-2 wks | 6-10 samples 2 wks | 11-15 samples 3 wks |
| TCLP Metals (1-3 metals, no Hg) | 1-5 spls 2-3 wks | 6-10 samples 3 wks | 11-15 samples 4 wks |

ORGANICS

| | | | |
|------------------|------------|-------------|--------------|
| | One sample | 2-5 samples | 6-10 samples |
| Custom GC/MS | | | |
| Water | 3-4 days | 3-4 days | 2 wks |
| Soil | 6 days | 6 days | 3 wks |
| Pesticides (608) | | | |
| Water | 1 week | 1 week | 1.5-2 wks |
| Soil | 1.5-2 wks | 1.5-2 wks | 2.5-3 wks |
| Herbicides | | | |
| Water | 7-8 days | 2 wks | 3-4 wks |
| Soil | 8-10 days | 3 wks | 5-6 wks |

turn around time
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CATEGORY

PRIORITY

3

WATERS ONLY

| | | | |
|------------------|-------------|--------------|---------------|
| Inorganics | 1-5 samples | 6-10 samples | 11-20 samples |
| SDW | 6-8 wks | 5-8 wks | 6-8 wks |
| ASW | 6-8 wks | 6-8 wks | 6-8 wks |
| ASW + Nutrients | 6-8 wks | 6-8 wks | 6-8 wks |
| Dissolved metals | 3-4 wks | 3-4 wks | 3-4 wks |
| MQ Metals Screen | 2-4 wks | 2-4 wks | 2-4 wks |
| Volatiles | One sample | 2-5 samples | 6-10 samples |
| 601/602/502.2 | 3-4 wks | 3-4 wks | 3-4 wks |

SOILS & SLUDGES

| | | | |
|---------------------------------|------------------------|-------------------------|--------------------------|
| | One sample | 2-5 samples | 6-10 samples |
| Solvent scan | 3 wks | 3 wks | 3 wks |
| 8010/8020 | 3-4 wks | 3-4 wks | 3-4 wks |
| MQ Metals Screen | 1-5 samples 4-6 wks | 6-10 samples 4-6 wks | 11-15 samples 4-6 wks |
| TCLP Metals (1-3 metals, no Hg) | 1-5 spls 6-8 wks | 6-10 samples 6-8 wks | 11-15 samples 6-8 wks |

ORGANICS

| | | | |
|------------------|------------|-------------|--------------|
| Custom GC/MS | One sample | 2-5 samples | 6-10 samples |
| Water | 4 wks | 4 wks | 4 wks |
| Soil | 5-6 wks | 5-6 wks | 5-6 wks |
| Pesticides (608) | | | |
| Water | 3-4 wks | 3-4 wks | 3-4 wks |
| Soil | 4-6 wks | 4-6 wks | 4-6 wks |
| Herbicides | | | |
| Water | 4-5 wks | 4-5 wks | 4-5 wks |
| Soil | 5-6 wks | 5-6 wks | 5-6 wks |